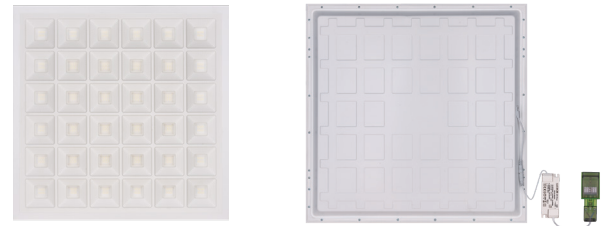


LUXPANEL OCTA

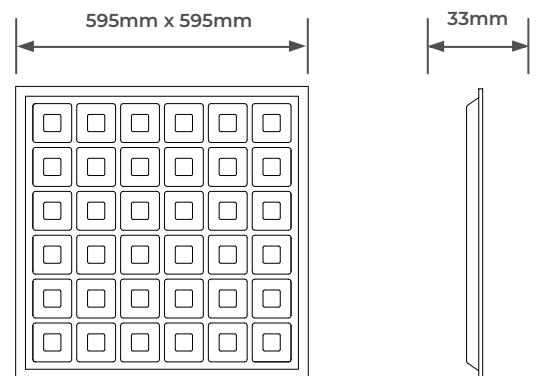


Product Features

- UGR<17 Extra low glare luminaire reducing glare to eliminate visual discomfort and fatigue
- TP(a) as standard
- Ultra high efficacy at 195Lm/W
- Architecturally designed LED recessed luminaire for education, commercial and healthcare sectors



Product Drawing



CAT NO.	DRIVER	LUMINAIRE LUMENS	WATTAGE
LBO66A29S40-01	Fixed Output	2900	15W
LBO66A35S40-01	Fixed Output	3500	18W

PRODUCT OPTIONS

DALI Dimmable Insert **D**, eg. LBO66A35**D**40-01

Product Accessories

CAT NO.	DESCRIPTION
LED3EP80-02	Remote 3Hr Emergency Pack

CAT NO.	Lm/W	CRI	FREQUENCY (Hz)	UGR	TEMP RANGE (°C)	AMBIENT TEMP RATED LIFE (°C)	L/B RATED LIFE
LBO66A29S40-01	193	>80	50-60	<17	-20 to +40	25	L80 / B10
LBO66A35S40-01	194	>80	50-60	<17	-20 to +40	25	L80 / B10

STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-2	Luminaires – Recessed
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits – for harmonic current emissions
EN 61000-3-3	Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

